INFORMATION DISCLOSURE CITATION PTO 1449 F Filing Date: July 11, 2001 Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner Initial	TATE TRA	ocument No.	Name	Date	Class	Subclass	Filing Date (If appropriate)
32	AA	5,871,742	Saitoh et al.	2/1999			
32	AB	5,489,430	Saito et al	2/1996			
32	AC	5,484,970	Sukuki et al.	1/1996			
	AD						
	AE						

## FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Translation (Yes or No)
AF				
 AG				
 AH				
 AI				
 AJ	J. 100			

## **OTHER DOCUMENTS**

	AK	S. Yoshida et al, Infection and Immunity, Vol. 68, No. 6, p. 3186-3192 (2000).
	AL	
Examiner	30	Date Considered 10/9/03

	<del></del>	Č.	- <del> </del>			
INFORMATION		ON TRADE	Docket No.	o. 010898A		Serial No. 10/131,591
DISCLOSURE CITATION			Applicant(s):	Takeshi OK	U <b>DA</b> et a	al
PTO-1449					Group Art Unit: 1633	
U.S. PATENT DOCUMENTS						
Examiner Initial		Docum	ent No. Name		Date	Class Subclass Filing Date (If appropriate)
	AA	6,103,2	38 Essex	et al.	8/15/00	
	AB		[]	)		
	AC		120	112	()	
	710		FOREIG	N PATENT D	OCUM:	ENTS
		Dogun	nent No.	Date		Country Translation
		Docum			17	(Yes or No)
	AD	0 345	021 /2	12/6/	89 [	Farope RECEIVED
	AE		005 140 A1	3/31/		Europo
	AF		140 AT	5/51/	1	MAY 1 4 2003
			$\bigcirc$ 1	1/	_	TECH CENTER 1600 PS
	AG		$\frac{1}{1}$	тиквосун	MENTS	
	AH	Surface Growt pages	da Shigeto et al.; se Antigen Recog sh and Metabolism 3186-3192.	"Identification hized by a Morn." INFECTIO	and Exp noclonal N AND	Antibody Capable of inhibiting Both IMMUNITY; Vol. 68, No. 6, June 2000,
	Truncated Lightheria Toxin in a Mutant CHO Cell Line." PROTEIN EXPRESSION AND PURIFICATION Vol. 19, No. 2, July 2000, pages 304-311.					
	AJ DATABASE EMBL 'Online EBI; February 9, 2000; "Mycoplasma Gallisepticum Gene for 120 kDa Membrane Protein", database accession no. AB023292 XP002226200.					
DATABASE EMBL 'Online EBI; April 9, 2000, "Mycoplasma Gallisepticum Gene for 120 kDa Membrane Protein Mgc3"; database accession no. AB033211 XP002226201.						
Examiner			/	Date Consider	ed	